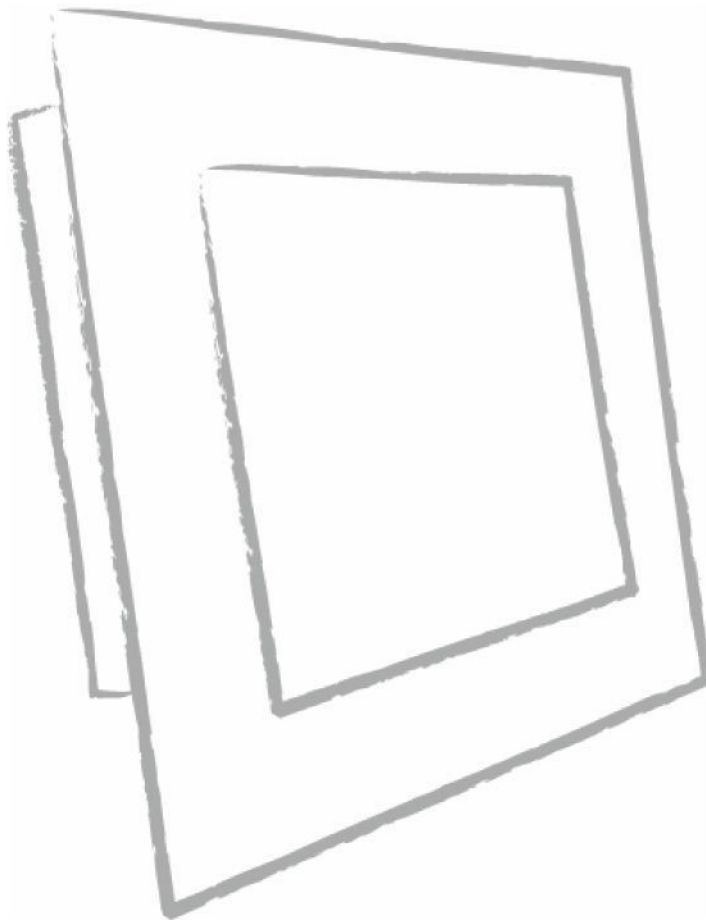


User's Manual



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Safety Instruction

Read and follow these instructions when connecting and using your LCD monitor:

Operation:

1. Keep the monitor out of direct sunlight and away from stoves or any other heat source.
2. Remove any object that could fall into ventilation holes or prevent proper cooling of the monitor's electronics.
3. Do not block the ventilation holes on the cabinet.
4. When positioning the monitor, make sure the power plug and outlet are easily accessible.
5. If turning off the monitor by detaching the power cable or DC power cord, wait for seconds before attaching the power cable or DC power cord for normal operation.
6. Do not subject the LCD monitor to severe vibration or high impact conditions during operation.
7. Do not knock or drop the monitor during operation or transportation.

Maintenance:

8. To protect your display from possible damage, do not put excessive pressure on the LCD panel. When moving your monitor, grasp the frame to lift; do not lift the monitor by placing your hand or fingers on the LCD panel.
9. Unplug the monitor if you are not going to use it for an extensive period of time.
10. Unplug the monitor if you need to clean it with a slightly damp cloth. The screen may be wiped with a dry cloth when the power is off. However, never use organic solvent, such as, alcohol, or ammonia-based liquids to clean your monitor.
11. To avoid the risk of shock or permanent damage to the set, do not expose the monitor to dust, rain, water, or excessive moisture environment.
12. If your monitor gets wet, wipe it with dry cloth as soon as possible.
13. If foreign substance or water gets in your monitor, please turn the power off immediately and disconnect the power cord. Then, remove the foreign substance or water, and send it to the maintenance center.
14. Do not store or use the LCD monitor in locations exposed to heat, direct sunlight or extreme cold.
15. In order to maintain the best performance of your monitor and use it for a longer lifetime, please use the monitor in a location that falls within the following temperature and humidity ranges. Temperature: 5-35°C 41-95°F



Product Installation

1. Switch off the power on both your monitor and your computer. The Power Switch is located in the right of the monitor.
2. Connect the power cord to the AC outlet, and connect the power to the monitor through the AC/DC adapter.
3. VGA Signal-Plug one end of the 15-pin signal cable to the video signal connector at the rear of the PC system and the other end to the monitor. Secure the connectors with the screws on the cable connector at both ends.
4. (Optional) DVI Signal-Plug one end of the DVI signal cable to the video signal connector at the rear of the PC system and the other end to the monitor. Secure the connectors with the screws on the cable connector at both ends.
5. (Optional) HDMI Signal-Plug one end of the HDMI signal cable to the video signal connector at the rear of the PC system and the other end to the monitor. Secure the connectors with the screws on the cable connector at both ends.
6. (Optional) RS232 Connection- Plug one end of RS232 cable to com-port connector on your PC system and the other end to the monitor. Secure the connectors with the screws on the cable connector at both ends.

OSD Keyboard features and functions

1. Power button

Press the power button for switching the power on.

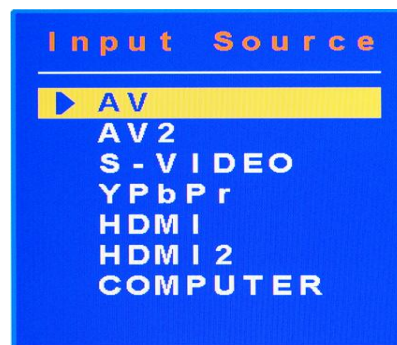


2. Auto button:

Press the Auto button

Result: Input Source Selection displayed.

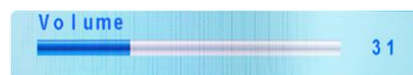
(Note: Operation step for AUDIO, OSD and PIP SETUP are same with AV and COMPUTER input source.)



3. Up/Down button

Press the Up/Down button

Result: The horizontal bar is showed. Volume is increased/decreased by pressing UP or Down button.



4. Menu button

Press the Menu button

Result: Main menu is displayed. Four main groups of options PICTURE, AUDIO, OSD and PIP are displayed.



PICTURE (Input Source: AV)

Picture Mode: Switch between predefined mode including Standard, Sport, Vivid, Movie and Game; or select User mode to define your own mode consist of Brightness, Contrast, Hue, Saturation and Sharpness.

1. Press the **MENU** button.

Result: The options available in the PICTURE group are displayed.

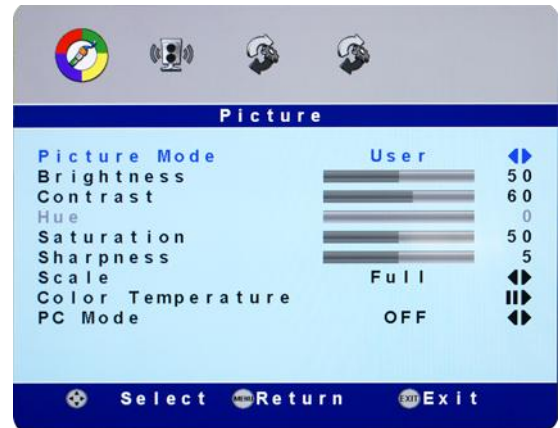
2. Press the **Auto** button to select Picture Mode,

Navigate Picture Mode by pressing **UP** or **DOWN** button and then press **UP** button to select your desired mode.

Result: Picture Mode is selected. Choose predefined mode or setup your own value.

3. Press the **Menu** button

Result: The Screen goes back to PICTURE menu.



Scale: Adjusts the display scale by selecting between Full, Normal, Zoom1 and Zoom2 scale.

1. Press the **MENU** button.

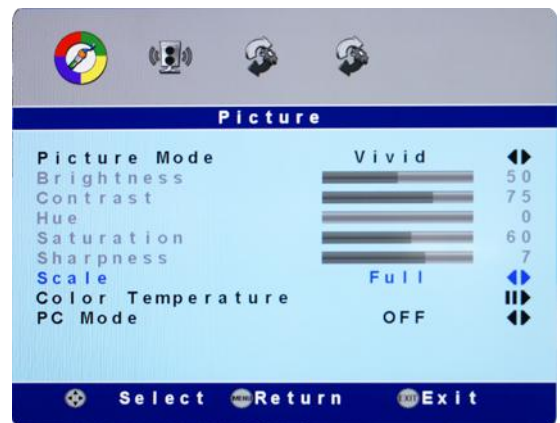
Result: The options available in the PICTURE group are displayed.

2. Press the **Auto** button to select Scale, Navigate the Scale options by pressing **UP** or **DOWN** button and then press **UP** to select your Scale.

Result: Scale is selected. Choose your desired display scale.

3. Press the **Menu** button

Result: The Screen goes back to PICTURE menu.



Brightness: (This option only available when Picture Mode “User” is selected.)

①. Press the **MENU** button.

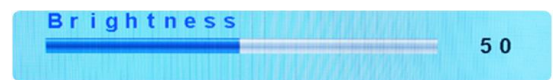
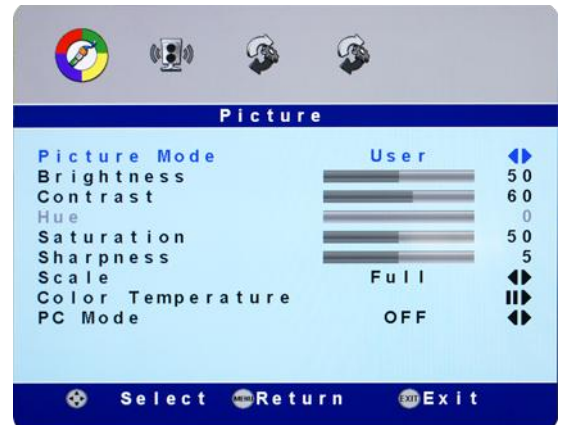
Result: The options available in the PICTURE group are displayed.

②. Press the **Auto** button to select Brightness option, and then press **UP** or **DOWN** for adjusting brightness level.

Result: Brightness is selected. The horizontal bar is displayed at the bottom of the screen.

③. Press the **Menu** button

Result: The Screen goes back to PICTURE menu.



Contrast: (This option only available when Picture Mode “User” is selected.)

①. Press the **MENU** button.

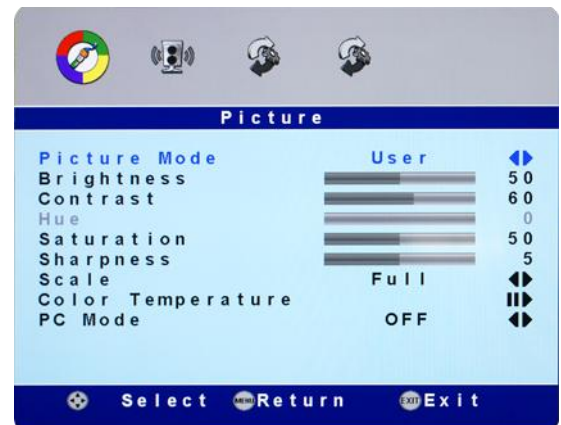
Result: The options available in the PICTURE group are displayed.

②. Press the **Auto** button to select Contrast option, and then press **UP** or **DOWN** for adjusting contrast level.

Result: contrast is selected. The horizontal bar is displayed at the bottom of the screen.

③. Press the **Menu** button

Result: The Screen goes back to PICTURE menu.



Hue: (This option only available when Picture Mode “User” is selected.)

①. Press the **MENU** button.

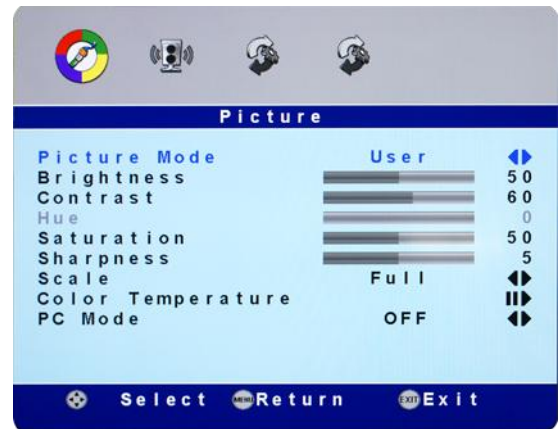
Result: The options available in the PICTURE group are displayed.

②. Press the **Auto** button to select Hue option, and then press **UP** or **DOWN** for adjusting hue value.

Result: Hue is selected. The horizontal bar is displayed at the bottom of the screen.

③. Press the **Menu** button

Result: The Screen goes back to PICTURE menu.



Saturation: (This option only available when Picture Mode “User” is selected.)

①. Press the **MENU** button.

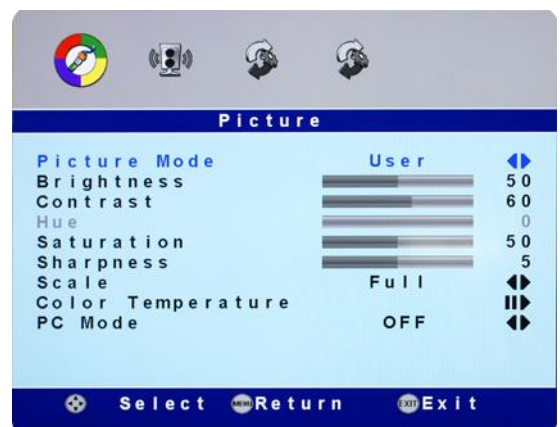
Result: The options available in the PICTURE group are displayed.

②. Press the **Auto** button to select saturation option, and then press **UP** or **DOWN** for adjusting saturation value.

Result: Saturation is selected. The horizontal bar is displayed at the bottom of the screen.

③. Press the **Menu** button

Result: The Screen goes back to PICTURE menu.



Sharpness: (This option only available when Picture Mode “User” is selected.)

①. Press the **MENU** button.

Result: The options available in the PICTURE group are displayed.

②. Press the **Auto** button to select Sharpness option, and then press **UP** or **DOWN** for adjusting sharpness level.

Result: Sharpness is selected. The horizontal bar is displayed at the bottom of the screen.

③. Press the **Menu** button

Result: The Screen goes back to PICTURE menu



Color Temperature:

1. Press the **MENU** button.

Result: The options available in the PICTURE group are displayed.

2. Press the **Auto** button to select Color Temperature, and then press **UP** or **DOWN** button

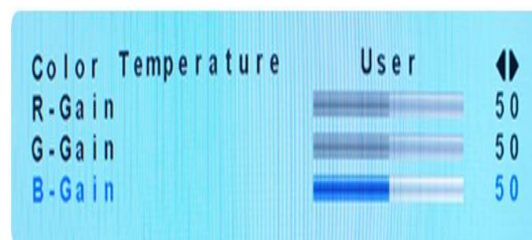
Result: Color Temperature is selected. The three horizontal bars are displayed at the bottom of the screen.

3. Press **UP** or **DOWN** button for changing option. Options are displayed in following order:

User – Normal – Warm - Cool

4. Press the **Menu** button

Result: The Screen goes back to PICTURE menu.



PC Mode: Turn On PC Mode to use your PC's input signal source.

1. Press the **MENU** button.

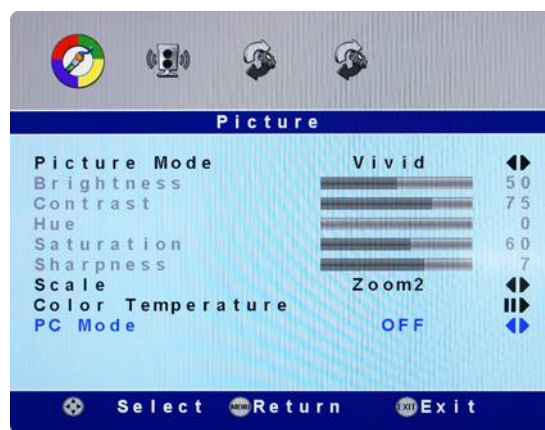
Result: The options available in the PICTURE group are displayed.

2. Press the **Auto** button to select PC Mode, and then press **UP** button to turn On or Off PC Mode.

Result: Your input signal source changed.

3. Press the **Menu** button

Result: The Screen goes back to PICTURE menu.



PICTURE (Input Source: **COMPUTER**)

Brightness: adjusts background black level of the screen image.

- ①. Press the **MENU** button.

Result: The options available in the PICTURE group are displayed.

- ②. Press the **Auto** button to select Brightness, and then press **UP** button.

Result: Brightness is selected. The horizontal bar is displayed at the bottom of the screen.

- ③. Adjust the brightness by pressing **UP** or **DOWN** button

- ④. Press the **Menu** button

Result: The Screen goes back to PICTURE menu.



Contrast: Adjusts the difference between the image backgrounds (black level) and the foreground (white level).

- ①. Press the **MENU** button.

Result: The options available in the PICTURE group are displayed.

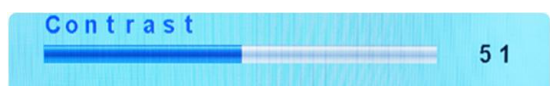
- ②. Press the **Auto** button to select Contrast, and then press **UP** button.

Result: Contrast is selected. The horizontal bar is displayed at the bottom of the screen.

- ③. Adjust the brightness by pressing **UP** or **DOWN** button

- ④. Press the **Menu** button

Result: The Screen goes back to PICTURE menu.



Color Temperature:

- ①. Press the **MENU** button.

Result: The options available in the PICTURE group are displayed.

- ②. Press the **Auto** button to select Color Temperature, and then press **UP** button.

Result: Color Temperature is selected. The three horizontal bars are displayed at the bottom of the screen.

- ③. Press **UP** or **DOWN** button for changing option. Options are displayed in following order:

User – Normal – Warm - Cool

- ④. Press the **Menu** button

Result: The Screen goes back to PICTURE menu.



Auto:

- ①. Press the **MENU** button.

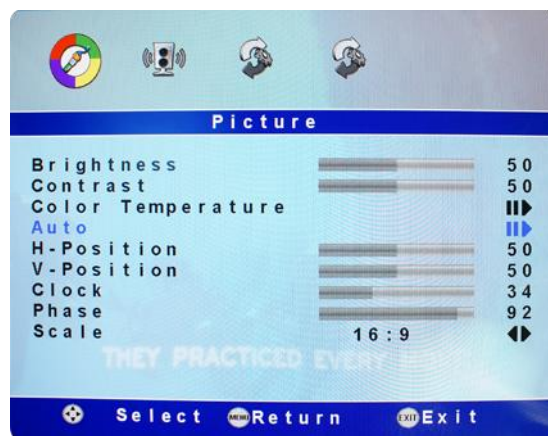
Result: The options available in the PICTURE group are displayed.

- ②. Press the **Auto** button to select Auto, and then press **UP** button.

Result: The message box “Auto Adjust” is showed. Sizes and centers the screen image automatically

- ③. Press the **Menu** button

Result: The Screen goes back to PICTURE menu.



H-Position: To adjust the screen position Horizontally.

1. Press the **MENU** button.

Result: The options available in the PICTURE group are displayed.

2. Press the **Auto** button to select H-Position, and then press **UP** button.

Result: H-Position is selected. The horizontal bar is displayed at the bottom of the screen.

3. Adjust the H-Position value by pressing **UP** or **DOWN** button

4. Press the **Menu** button

Result: The screen goes back to PICTURE menu.



V-Position: To adjust the screen position Vertically.

1. Press the **MENU** button.

Result: The options available in the PICTURE group are displayed.

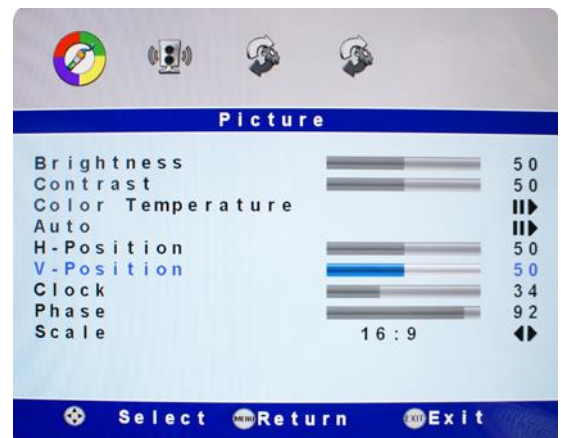
2. Press the **Auto** button to select V-Position, and then press **UP** button.

Result: V-Position is selected. The horizontal bar is displayed at the bottom of the screen.

3. Adjust the V-Position value by pressing **UP** or **DOWN** button

4. Press the **Menu** button

Result: The screen goes back to PICTURE menu.



Clock:

1. Press the **MENU** button.

Result: The options available in the PICTURE group are displayed.

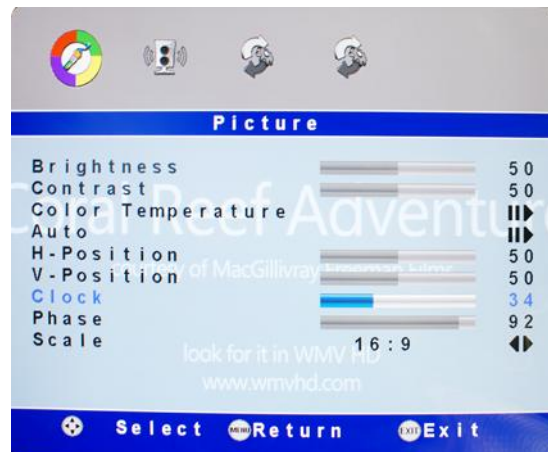
2. Press the **Auto** button to select Clock, and then press **UP** button.

Result: Clock is selected. The horizontal bar is displayed at the bottom of the screen.

3. Adjust the Clock value by pressing **UP** or **DOWN** button

4. Press the **Menu** button

Result: The screen goes back to PICTURE menu.



Phase: To manually adjust the screen quality through this function

1. Press the **MENU** button.

Result: The options available in the PICTURE group are displayed.

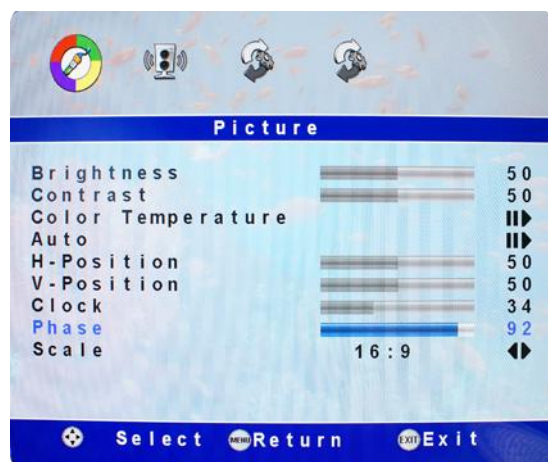
2. Press the **Auto** button to select Phase, and then press **UP** button.

Result: Phase is selected. The horizontal bar is displayed at the bottom of the screen.

3. Adjust the Phase value by pressing **UP** or **DOWN** button

4. Press the **Menu** button

Result: The screen goes back to PICTURE menu.



AUDIO SETUP (Input Source: AV/COMPUTER)

Sound Mode: Switch between predefined modes including Live, Rock, Pop, and User or turn Off; select User mode to define your own Bass and Treble.

1. Press the **MENU** button, Navigate Menu by pressing **UP** or **DOWN** button. Press **UP** button to select AUDIO SETUP.

Result: The options available in the AUDIO SETUP group are displayed.

2. Press the **Auto** button to select Sound Mode, and then press **Up** to switch between predefined sounds modes.

Result: Select your desired Sound Mode.

3. Press the **Menu** button

Result: The Screen goes back to AUDIO SETUP menu.



Balance:

1. Press the **MENU** button, Navigate Menu by pressing **UP** or **DOWN** button. Press **UP** button to select AUDIO SETUP.

Result: The options available in the AUDIO SETUP menu are displayed.

2. Press the **Auto** button to select Balance, and then press **UP**.

Result: Balance is selected

3. The horizontal bar is displayed. Adjust the Balance by pressing **UP** or **DOWN** button

4. Press the **Menu** button

Result: The Screen goes back to AUDIO SETUP menu.



Bass:

1. Press the **MENU** button, Navigate Menu by pressing **UP** or **DOWN** button.

Result: The options available in the AUDIO SETUP menu are displayed.

2. Press the **Auto** button to select Bass, and then press **UP** button.

Result: Bass is selected

3. The horizontal bar is displayed. Adjust the bass by pressing **UP** or **DOWN** button

4. Press the **Menu** button

Result: The Screen goes back to AUDIO SETUP menu.



Treble:

1. Press the **MENU** button, Navigate Menu by pressing **UP** or **DOWN** button. Press **UP** button to select AUDIO SETUP.

Result: The options available in the AUDIO SETUP menu are displayed.

2. Press the **Auto** button to select Treble, and the press **UP** button.

Result: Treble is selected

3. The horizontal bar is displayed. Adjust the Treble by pressing **UP** or **DOWN** button

4. Press the **Menu** button

Result: The Screen goes back to AUDIO SETUP menu.



Mute

1. Press the **MENU** button, Navigate Menu by pressing **UP** or **DOWN** button. Press **UP** button to select AUDIO SETUP.

Result: The options available in the AUDIO SETUP menu are displayed.

2. Press the **Auto** button to select Mute, and then press **UP** button.

Result: Mute is selected

3. Press **UP or DOWN** button to switch the mode On/Off, a small picture is showed to indicate user the mute mode is on.

4. Press the **Menu** button

Result: The Screen goes back to AUDIO SETUP menu.



Speaker

1. Press the **MENU** button, Navigate Menu by pressing **UP** or **DOWN** button. Press **UP** button to select AUDIO SETUP.

Result: The options available in the AUDIO SETUP menu are displayed.

2. Press the **Auto** button to select Speaker, and then press **UP** button.

Result: Speaker is selected

3. Press **UP or DOWN** button to switch the mode On/Off

4. Press the **Menu** button

Result: The Screen goes back to AUDIO SETUP menu.



OSD SETUP (Input Source: **AV/COMPUTER**)

Language: Choose your language

1. Press the **MENU** button, Navigate Menu by pressing **UP** or **DOWN** button. Press **UP** button to select OSD SETUP.

Result: The options available in the OSD SETUP group are displayed.

2. Press the **Auto** button to select Language, and then press **UP** button.

Result: Language is selected

3. Press **UP or DOWN** button to select language options (Language options: English/Chinese)

4. Press the **Menu** button

Result: The screen goes back to OSD SETUP menu.



Time Out:

1. Press the **MENU** button, Navigate Menu by pressing **UP** or **DOWN** button. Press **UP** button to select OSD SETUP

Result: The options available in the OSD SETUP group are displayed.

2. Press the **Auto** button to select Time out, and then press **UP** button.

Result: Time out is selected

3. Press **UP or DOWN** button to adjust the Time out.

4. Press the **Menu** button

Result: The Screen goes back to OSD SETUP menu.



Transparency:

1. Press the **MENU** button, Navigate Menu by pressing **UP** or **DOWN** button. Press **UP** button to select OSD SETUP
Result: The options available in the OSD SETUP group are displayed.

2. Press the **Auto** button to select Transparency, and then press **UP** button.

Result: Transparency is selected

3. The horizontal bar is displayed. Adjust the Transparency by pressing **UP** or **DOWN** button.

4. Press the **Menu** button

Result: The Screen goes back to OSD SETUP menu.



Sleep Timer:

1. Press the **MENU** button, Navigate Menu by pressing **UP** or **Down** button. Press **UP** button to select OSD SETUP
Result: The options available in the OSD SETUP group are displayed.

2. Press the **Auto** button to select Sleep Timer, and then press **UP** button.

Result: Sleep Timer is selected

3. Press **UP** or **DOWN** button to switch the sleep timer On/Off and set up your timer up to 120minutes.

4. Press the **Menu** button

Result: The Screen goes back to OSD SETUP menu.



White Screen:

1. Press the **MENU** button, Navigate Menu by pressing **UP** or **DOWN** button. Press **UP** button to select OSD SETUP

Result: The options available in the OSD SETUP group are displayed.

2. Press the **Auto** button to select White Screen, and then press **UP** button.

Result: White Screen is selected

3. Press **UP** or **DOWN** button to turn it On and Off.

Result: The background screen turns to white color when the mode is turn On.

4. Press the **Menu** button

Result: The Screen goes back to OSD SETUP menu.



Reset

1. Press the **MENU** button, Navigate Menu by pressing **UP** or **Down** button. Press **UP** button to select OSD SETUP

Result: The options available in the OSD SETUP group are displayed.

2. Press the **Auto** button to select Reset, and then press **UP** button.

Result: Reset is selected

3. Press the **UP** or **DOWN** button.

Result: **Reset** menu is displayed

4. Select option “Yes” by pressing **UP** or **DOWN** button, and then press **UP** button.

Result: All the values turns back to original setting.

5. Press the **Menu** button

Result: The Screen goes back to OSD SETUP menu.



PIP (Input Source: **AV/COMPUTER**)

Multi Window: Switch between multiple window display mode including PIP, Pop Full, Pop 4:3, or turn it Off.

1. Press the **MENU** button, Navigate Menu by pressing **UP** or **DOWN** button. Press **UP** button to select PIP

Result: The options available in the PIP group are displayed.

2. Press the **Auto** button to select Multi Window, and then press **UP** button to select your desired mode.

Result: Multi Window is selected. Choose your display mode.

3. Press the **Menu** button

Result: The Screen goes back to PIP menu.



Sub Source

1. Press the **MENU** button, Navigate Menu by pressing **UP** or **DOWN** button. Press **UP** button to select PIP

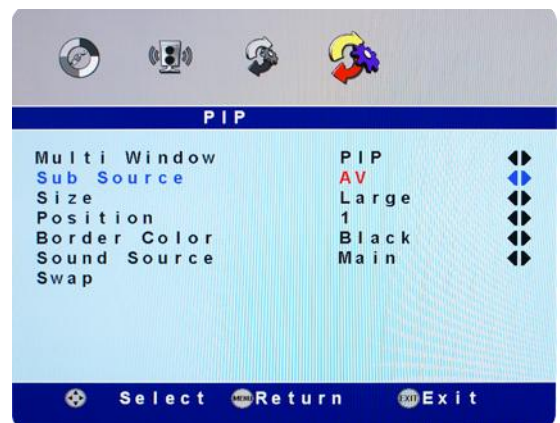
Result: The options available in the PIP group are displayed.

2. Press the **Auto** button to select Sub Source, and then press **UP** button to select your input signal source.

Result: Sub Source is selected. Choose your source input.

3. Press the **Menu** button

Result: The Screen goes back to PIP menu.



Size: Change the size of your Sub Source window display.

1. Press the **MENU** button, Navigate Menu by pressing **UP** or **DOWN** button. Press **UP** button to select PIP

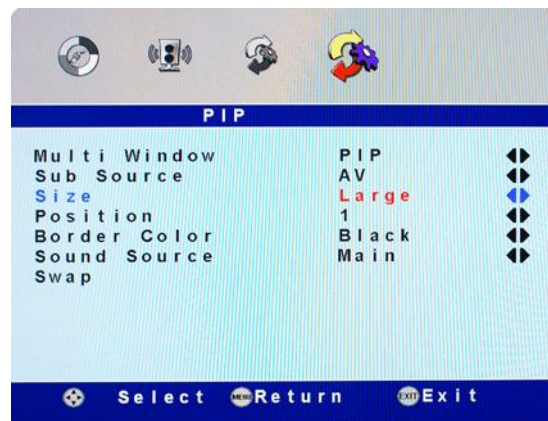
Result: The options available in the PIP group are displayed.

2. Press the **Auto** button to select Size, and then press **UP** button to select your size.

Result: Size is selected. Change your size to small, medium and large.

3. Press the **Menu** button

Result: The Screen goes back to PIP menu.



Position: Change where you want the Sub Source window to be displayed on the screen.

1. Press the **MENU** button, Navigate Menu by pressing **UP** or **DOWN** button. Press **UP** button to select PIP

Result: The options available in the PIP group are displayed.

2. Press the **Auto** button to select Position, and then press **UP** button to switch position.

Result: Position is selected.

3. Press the **Menu** button

Result: The Screen goes back to PIP menu.



Border Color: Change the color of your Sub Source window border.

- ①. Press the **MENU** button, Navigate Menu by pressing **UP** or **DOWN** button. Press **UP** button to select PIP

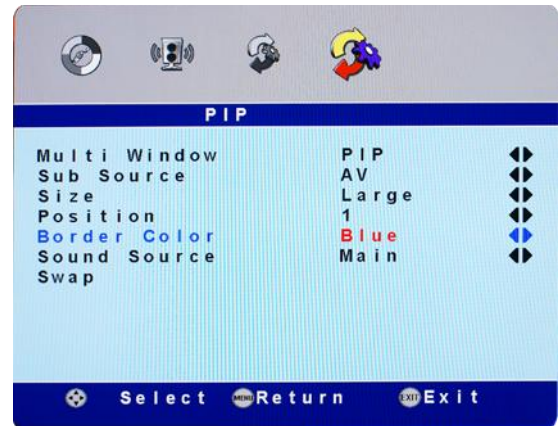
Result: The options available in the PIP group are displayed.

- ②. Press the **Auto** button to select Border Color, and then press **UP** button to select your color.

Result: Border Color is selected.

- ③. Press the **Menu** button

Result: The Screen goes back to PIP menu.



Sound Source: Switch your sound input signal source between main source and sub source.

- ①. Press the **MENU** button, Navigate Menu by pressing **UP** or **DOWN** button. Press **UP** button to select PIP

Result: The options available in the PIP group are displayed.

- ②. Press the **Auto** button to select Sound Source, and then press **UP** button to change sound input source.

Result: Sound Source is selected.

- ③. Press the **Menu** button

Result: The Screen goes back to PIP menu.



Swap: Swap between main display source and sub source.

- ①. Press the **MENU** button, Navigate Menu by pressing **UP** or **DOWN** button. Press **UP** button to select PIP

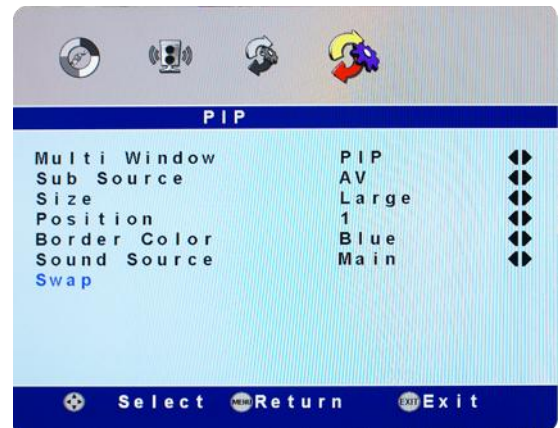
Result: The options available in the PIP group are displayed.

- ②. Press the **Auto** button to select Swap, and then press **UP** button to swap display source.

Result: Display source swapped.

- ③. Press the **Menu** button

Result: The Screen goes back to PIP menu.




Remote Control - Features and Functions:



Once you have connected up your audio and video systems, you can view different sources by selecting appropriate input.

Changing input source:

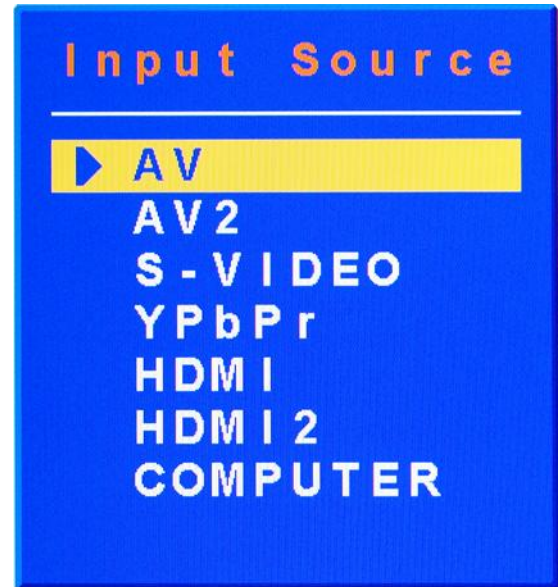
①. Check the necessary connections have been made.

②. Switching the power On by pressing  button, press the **Source** button.


Result: The video options are displayed.


③. Press the  or  to select the input source.


④. Press  button to store.




You can select different input source by pressing different buttons on the remote control:

Press the  button to switch the monitor to Computer mode.

Press the  button to switch the monitor to HDMI mode.

Press the  button to switch the monitor to AV1 mode

Press the  button to switch the Monitor to AV2 mode.

Menu button:

Press the button.

Result: The main menu is displayed

Exit button:

When main menu is displayed, press the button to exit the main menu.

Result: Exit the main menu.

Adjust the speaker Volume button

Press the button to increase the volume, press button to decrease the volume.

**Mute button:**

Press the button for changing the speaker mode to mute.

Remote Control: Control OSD menu by using remote control

PICTURE

Brightness:

1. Press the **Menu** button.


Result: The options available in the Picture group menu are displayed.

2. Press the  or  button to select Brightness.

3. Press the  button

Result: Brightness is selected

4. Press the  or  button to adjust the brightness level

5. Press  button when you are satisfied with the brightness setting.

6. Press the **Exit** button

Result: The Screen goes back to PICTURE menu.



Contrast:

1. Press the **Menu** button.

Result: The options available in the Picture group menu are displayed.


2. Press the  or  button to select Contrast.

3. Press the  button

Result: Contrast is selected

4. Press the  or  button to adjust the Contrast level

5. When you are satisfied with the Contrast setting, Press

 button to store it.

6. Press the **Exit** button

Result: The Screen goes back to PICTURE menu.



Color Temperature:

1. Press the **Menu** button.

Result: The options available in the Picture group menu are displayed.

2. Press the  or  button to select Color Temperature.


3. Press the  button

Result: Color temperature is selected. The three horizontal bars are displayed at the bottom of the screen.

4. Press the  or  buttons to select different options.

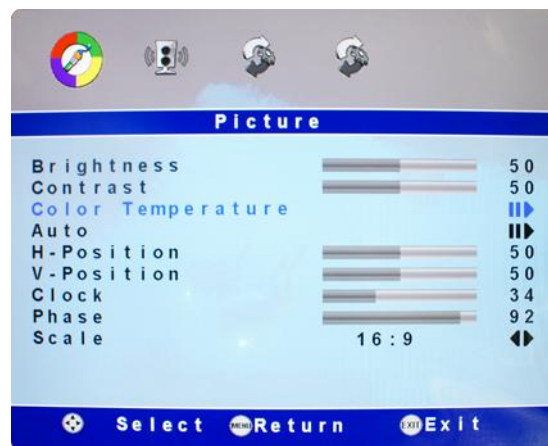
Options are displayed in following order

User – Normal – Warm - Cool.

5. When you are satisfied with the setting, Press  button to store it.

6. Press the **Exit** button

Result: The Screen goes back to PICTUR menu.



Auto:

1. Press the **Menu** button.

Result: The options available in the Picture group menu are displayed.

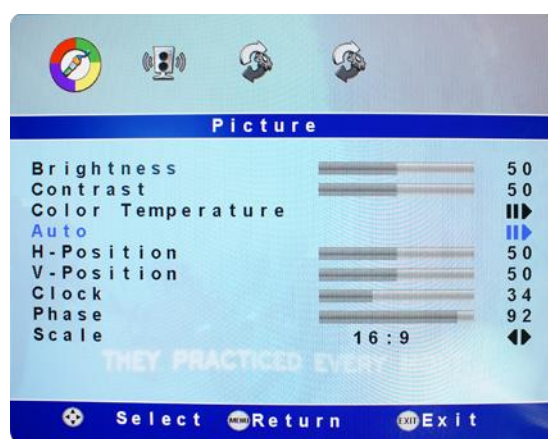
2. Press the  or  button to select Auto.

3. Press the  button

Result: The message box “Auto Adjust” is showed. Sizes and centers the screen image automatically

4. Press the **Exit** button

Result: The Screen goes back to PICTURE menu.



H-Position

1. Press the **Menu** button.


Result: The options available in the Picture group menu are displayed.

2. Press the  or  button to select H-Position.

3. Press the  button

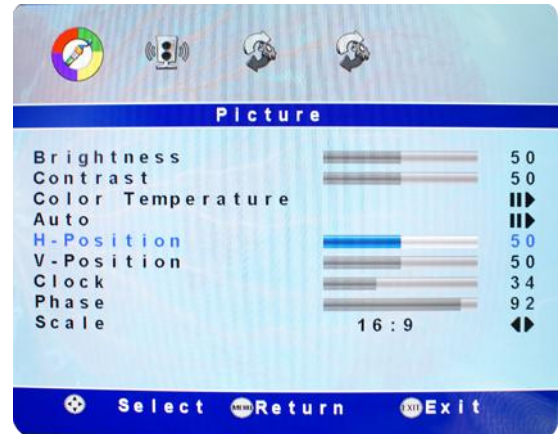
Result: H-Position is selected

4. Press the  or  button to adjust the H-Position

5. When you are satisfied with the setting, Press  button to store it.

6. Press the **Exit** button

Result: The Screen goes back to PICTURE menu.



V-Position

1. Press the **Menu** button.

Result: The options available in the Picture group menu are displayed.


2. Press the  or  button to select V-Position.

3. Press the  button

Result: V-Position is selected

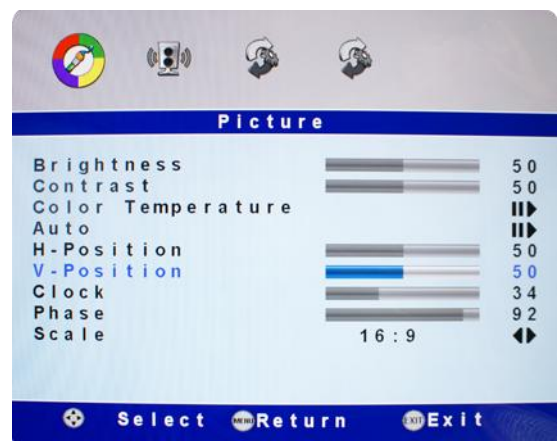
4. Press the  or  button to adjust the V-Position

5. When you are satisfied with the position setting, Press

 button to store it.

6. Press the **Exit** button

Result: The Screen goes back to PICTURE menu.



Clock

1. Press the **Menu** button.


Result: The options available in the Picture group menu are displayed.

2. Press the  or  button to select Clock.

3. Press the  button

Result: Clock is selected. The horizontal bar is displayed at the bottom of the screen.

4. Press the  or  button to adjust the clock values

5. When you are satisfied with the setting, press the  button to store it.

6. Press the **Exit** button

Result: The Screen goes back to PICTURE menu.



Phase

1. Press the **Menu** button.


Result: The options available in the Picture group menu are displayed.

2. Press the  or  button to select Phase.

3. Press the  button

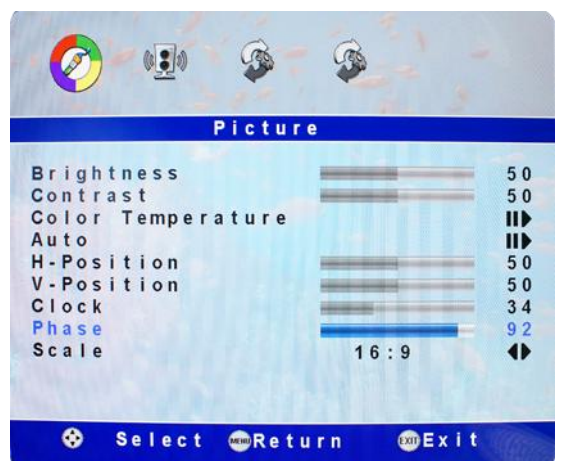
Result: Phase is selected. The horizontal bar is displayed at the bottom of the screen.

4. Press the  or  button to adjust the clock values

5. When you are satisfied with the setting, press the  button to store it.

6. Press the **Exit** button

Result: The Screen goes back to PICTURE menu.



AUDIO SETUP

Sound Mode

- ①. Press the **Menu** button, select AUDIO SETUP by pressing

◀ or ▶ button.

Result: The options available in the AUDIO SETUP menu.

- ②. Press the ▲ or ▼ button to select Sound Mode

Result: Sound Mode is selected

- ③. Press the ◀ or ▶ button to select USER, Live, POP, ROCK or OFF mode

- ④. Press ◀ button

Result: The required sound mode is selected

- ⑤. Press the **Exit** button

Result: The Screen goes back to AUDIO SETUP menu.



Bass:

- ①. Press the **Menu** button, select AUDIO SETUP by pressing

◀ or ▶ button.

Result: The options available in the AUDIO SETUP menu.

- ②. Press the ▲ or ▼ button to select Bass

Result: Bass is selected

- ③. Press the ◀ or ▶ button to adjust the Bass, when you

are satisfied with the setting, and then press ◀ button

Result: Bass setting is stored

- ④. Press the **Exit** button

Result: The Screen goes back to AUDIO SETUP menu.



Treble

①. Press the **Menu** button. select AUDIO SETUP by pressing

◀ or ▶ button.

Result: The options available in the AUDIO SETUP menu.

②. Press the ▲ or ▼ button to select Treble

Result: Treble is selected

③. Press the ◀ or ▶ button to adjust the Treble, when you

are satisfied with the setting, and then press ↵ button

Result: Bass setting is stored

④. Press the **Exit** button

Result: The Screen goes back to AUDIO SETUP menu.



Balance

①. Press the **Menu** button, select AUDIO SETUP by pressing

◀ or ▶ button.

②. Press the ▲ or ▼ button to select Balance

Result: Balance is selected

③. Press the ◀ or ▶ button to adjust the Balance, when

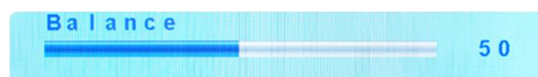
you are satisfied with the setting, and then press ↵

button

Result: Balance setting is stored

④. Press the **Exit** button

Result: The Screen goes back to AUDIO SETUP menu.



Mute:

① Press the Menu button, select AUDIO SETUP by pressing

◀ or ▶ button.

② Press the ▲ or ▼ button to select Mute

Result: Mute is selected

③ Press the ◀ or ▶ button to switch the mode On/Off, a small picture is showed to indicate user the mute mode is on.

Result: Mute is stored

④ Press the **Exit** button

Result: The Screen goes back to AUDIO SETUP menu.



Speaker:

① Press the **Menu** button, select AUDIO SETUP by pressing

◀ or ▶ button.

② Press the ▲ or ▼ button to select Speaker

Result: Speaker is selected

③ Press the ◀ or ▶ button to switch the mode On/Off.



④ Press the **Exit** button

Result: The Screen goes back to AUDIO SETUP menu.



OSD SETUP

Language:

1. Press the **MENU** button, select OSD SETUP by pressing  or  button.

Result: The options available in the OSD SETUP group are displayed.

2. Press the  or  button to select Language

Result: Language option is selected



3. Press  or  button to select Language
(English/Chinese)

4. Press the **Menu** button

Result: The screen goes back to OSD SETUP menu.





Time Out:

1. Press the **MENU** button, select OSD SETUP by pressing  or  button.

Result: The options available in the OSD SETUP group are displayed.

2. Press the  or  button to select Time Out

Result: Time Out option is selected

3. Press  or  button to adjust the Time Out value.
4. Press the **Menu** button

Result: The screen goes back to OSD SETUP menu.



Transparency:

1. Press the **MENU** button, select OSD SETUP by pressing

◀ or ▶ button.

Result: The options available in the OSD SETUP group are displayed.

2. Press the ▲ or ▼ button to select Transparency

Result: Transparency option is selected

3. Press ◀ or ▶ button to adjust the setting of the transparency value.

4. Press the **Menu** button

Result: The screen goes back to OSD SETUP menu.



Sleep Timer:

1. Press the **MENU** button, select OSD SETUP by pressing

◀ or ▶ button.

Result: The options available in the OSD SETUP group are displayed.

2. Press the ▲ or ▼ button to select Sleep Timer

Result: Sleep Timer option is selected



3. Press ◀ or ▶ button to switch the sleep timer On/Off

4. Press the **Menu** button

Result: The screen goes back to OSD SETUP menu.





White Screen:

1. Press the **MENU** button, select OSD SETUP by pressing  or  button.

Result: The options available in the OSD SETUP group are displayed.

2. Press the  or  button to select White Screen

Result: White Screen option is selected

3. Press  or  button to switch the White Screen On/Off



Result: The background screen turns to white color when setting is On.

4. Press the **Menu** button




Result: The screen goes back to OSD SETUP menu.






Reset:

1. Press the **MENU** button, select OSD SETUP by pressing  or  button.

Result: The options available in the OSD SETUP group are displayed.

2. Press the  or  button to select Reset, and then press  button.

Result: Reset menu is displayed

3. Press  or  button to select “YES” option, and then press  button.

Result: All the values turns back to original setting.



4. Press the **Menu** button

Result: The screen goes back to OSD SETUP menu.





PIP



Multi Window:

- ①. Press the **MENU** button, select PIP by pressing  or  button.

Result: The options available in the PIP group are displayed.

- ②. Press the  or  button to select Multi Window

Result: Multi Window option is selected

- ③. Press  or  button to switch between different display modes.



Result: Multi Window display mode is selected.

- ④. Press the **Menu** button




Result: The screen goes back to PIP menu.



Sub Source:

- ①. Press the **MENU** button, select PIP by pressing  or  button.

Result: The options available in the PIP group are displayed.

- ②. Press the  or  button to select Sub Source, and then press  button.

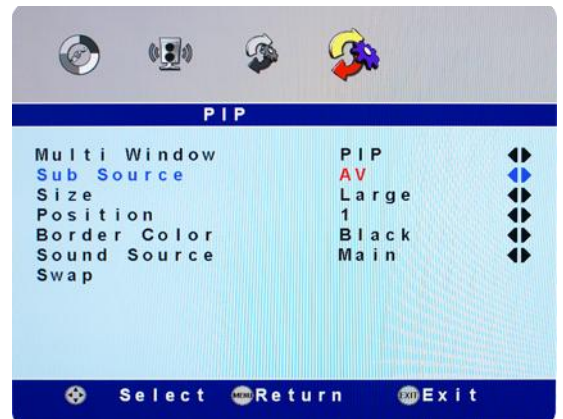
Result: Sub Source menu is displayed

- ③. Press  or  button to select sub source signal.



Result: Sub Source input signal selected.

- ④. Press the **Menu** button

Result: The screen goes back to PIP menu.





Size:

1. Press the **MENU** button, select PIP by pressing  or  button.

Result: The options available in the PIP group are displayed.

2. Press the  or  button to select Size

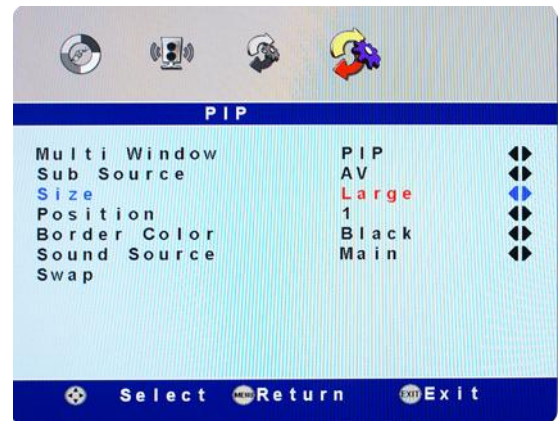
Result: Size option is selected

3. Press  or  button to change the size of sub source display window.



Result: Sub Source display size changed.

4. Press the **Menu** button




Result: The screen goes back to PIP menu.





Position:

1. Press the **MENU** button, select PIP by pressing  or  button.

Result: The options available in the PIP group are displayed.

2. Press the  or  button to select Position, and then press  button.

Result: Position menu is displayed

3. Press  or  button to change Sub Source display window position.



Result: Sub Source display window position changed.

4. Press the **Menu** button



Result: The screen goes back to PIP menu.





Border Color:

1. Press the **MENU** button, select PIP by pressing  or  button.

Result: The options available in the PIP group are displayed.

2. Press the  or  button to select Border Color.

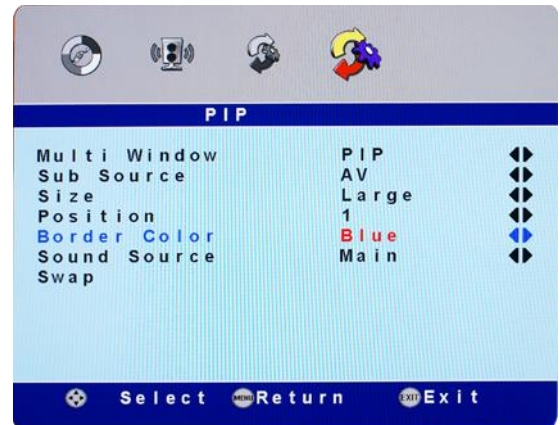
Result: Border Color option is selected

3. Press  or  button to change the border color of sub source display window.



Result: Sub Source display border color changed.

4. Press the **Menu** button




Result: The screen goes back to PIP menu.





Sound Source:

1. Press the **MENU** button, select PIP by pressing  or  button.

Result: The options available in the PIP group are displayed.

2. Press the  or  button to select Sounds Source, and then press  button.

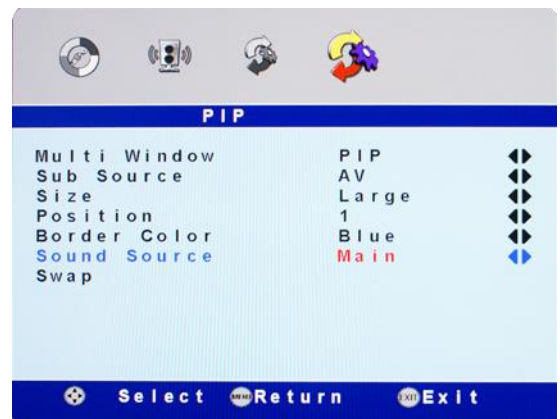
Result: Position menu is displayed

3. Press  or  button to change sound input source.

Result: Input sound source changed.

4. Press the **Menu** button

Result: The screen goes back to PIP menu.



Swap:

- ①. Press the **MENU** button, select PIP by pressing ◀ or ▶ button.

Result: The options available in the PIP group are displayed.

- ②. Press the ▲ or ▼ button to select Swap, and then press ▶ button.

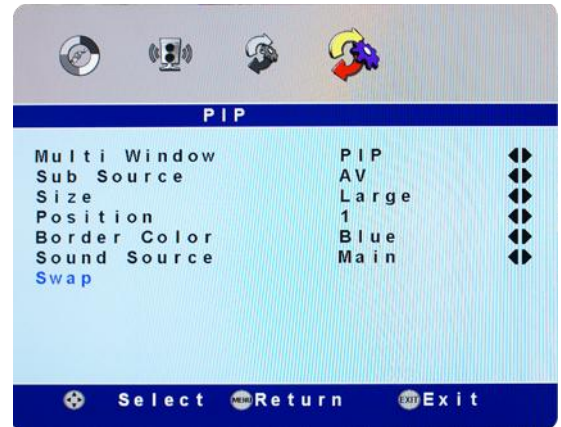
Result: Swap menu is displayed

- ③. Press ◀ or ▶ button to swap between main display source and sub display source.

Result: Input display source swapped.

- ④. Press the **Menu** button

Result: The screen goes back to PIP menu.



Trouble Shooting

If your monitor fails to operate correctly, consult the following chart for possible solution before calling for repairs/RMA.

Condition	Possible Solution
The screen is not synchronized?	<ol style="list-style-type: none">1. Check if the signal cable is firmly seated in the socket.2. Check if the output level matches the input level of your computer.3. Make sure the signal timings of the computer system are within the specification of the monitor.4. If your computer was working with a CRT monitor, you should check the current signal timing and turn off your computer before you connect the VGA Cable to this monitor.
The Picture does not appear?	<ol style="list-style-type: none">5. Make sure the power cord is plugged into the power outlet and into the back of the monitor.6. Check if the signal cable is firmly seated in the socket.7. Check if the Power is ON at the computer8. Check if the brightness control is at the appropriate position, not at the minimum.
The position of the screen is not in the center?	<ol style="list-style-type: none">9. Press the Auto button. Adjust the image position using the Horizontal Position and/or Vertical Position in OSD Main Controls.
The screen is too bright/dark.	<ol style="list-style-type: none">10. Check if the brightness or contrast control is at the appropriate position, not at the Maximum/Minimum.